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Van Parijs L, Refaeli Y, Lord JD, Nelson BH, Abbas AK, Baltimore D.
Immunity. 2009 Apr;30(4):611. No abstract available.
PMID: 19382300 [PubMed - in process]
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- ☐ **2:** [Retraction. Autoimmunity as a consequence of retrovirus-mediated expression of C-FLIP in lymphocytes.](#)
Van Parijs L, Refaeli Y, Abbas AK, Baltimore D.
Immunity. 2009 Apr;30(4):612. No abstract available.
PMID: 19378495 [PubMed - in process]
[Cited by 1](#)

- ☐ **3:** [Retraction. The Fas/Fas ligand pathway and Bcl-2 regulate T cell responses to model self and foreign antigens.](#)
Van Parijs L, Peterson DA, Abbas AK.
Immunity. 2009 Apr;30(4):611. No abstract available.
PMID: 19378493 [PubMed - in process]
[Cited by 1](#)

- ☐ **4:** [Role of interleukin 12 and costimulators in T cell anergy in vivo.](#)
Van Parijs L, Perez VL, Biuckians A, Maki RG, London CA, Abbas AK.
J Exp Med. 2009 Apr 13. [Epub ahead of print] No abstract available.
PMID: 19382304 [PubMed - as supplied by publisher]
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